## TABLE 7. 1963 Bureau of the Census and Bureau of Mines Statistics Compared-Continued

		Bureau of the Census statistics		Bureau of Mines statistics			
Product	Unit of measure Production Shipments including interplant transfers		cluding	Production Shipme		ents <sup>1</sup>	
			Quantity	Value	_	Quantity	Value
OIL AND GAS		(Quantity)	2,701,97 <mark>8</mark> 13,840,46	(\$ <mark>1</mark> 000) 7,713,7 <mark>4</mark>	(Quantity) 2,752,723 16,973,36		(\$1~,000) 217,965,74
Crude petroleum, including field condensate and drips		520 15,956,98 1	13,840,46 7 398,272	2,168,74 6	16,9/3,36 8 400,886	(NA) <sup>27</sup> 14,746.6	<sup>27</sup> 2,328,03
Natural gas liquids:	1,000 barrels Million cu.	398,892 (NA) (NA)	3.484 2.227	798,852 91,649	(NA) (NA) (NA)	398.363	21798,943 96>.318 2820,159
Net production and net shipments  NQNMEXAT Jyn ^TNERALS EXCEPT FPEJL^1	ft <mark></mark> 1,000 barrels	(NA) (NA)	1,257 1.531 1,075	22.142 69.507 19.890	(NA) (NA)	2.616 <sup>2</sup> *1 > 7 <sup>28</sup> 1,239	<sup>2*</sup> 76.159 18.134
Dimension stone, total	1,000 short	(NA) (NA) (NA)	456 923 489	5.906 13,984 35.636	(NA) (NA) (NA)	895 530	4.484 13.650 32,796
Rough (net)	dodo	(NA) (NA) (NA)	434 1,030 663	8.239 27.397 36.123	(NA) (NA) (NA)	365 753 461	10.858 $21.938$ $45.388$
Limestone total Rough (net) Dressed	do do do	(NA) (NA)	367	7,997 28 <mark>,1</mark> 26	(NA) (NA)	292 968 <b>28</b> 386	<sup>2*</sup> 4 817 <sup>2*</sup> 40,57 <mark>1</mark>
Granite total.	do	(NA)	(NA) 504,363	(NA)	(NA) (NA	28582 685,750	971,790 (NA) 892.479
Rough (net	do	<sup>29</sup> 603 <mark>,6</mark> 93 (NA)	(NA) (NA)	791,009 (NA)	(NA) (NA)	(NA) 618.424 67.326	.79 <mark>. 3</mark> 11 661.926
Dressed	do	(NA) <sup>29</sup> 47 <mark>1</mark> ,375	376,256 49,213 78,894	(NA)	(NA) (NA)	488.348 _48.040	70.837 239,027 269,934
Excluding Federal, State, and local govern-	do	<sup>29</sup> 49.629 <sup>29</sup> 82,689	78,894 (NA)	167,910 (NA)	(NA (NA	1A9 <mark>,3</mark> 62 292,879 (NA)	(NA) 241.420 28,514
Commercial  Limestone °	do do	(NA)	263,316	265,168 (NA) (NA)	(NA)	250.357 42,522	24,341
Stone, n.e.c. 36 Construction sand, total	do	271,569 (NA)	(NA) (NA)	27,210	(NA) (NA)	7,309	20,814
Excluding Federal, State, and local	do	(NA)	8,097	20,988	(NA) (NA)	7,579 6,211	23,411 508,772
govern- Commercial	dodo	8,109	7,757	22,693 (NA)	(NA) (NA)	507,872	(NA) 350,010
Molding sand	do	7,755 5,520	5,528 (NA)	364,058	(MA) 1,585	(NA) 319.215 188,657	158,762 (NA) 18,536
Triving Suite.	do	(NA)	324,945	(NA) (NA)	}	(NA) (NA)	39,558
	do	33 <mark>4</mark> ,675 (NA)	(NA) (NA) 16241	161.207 17,217 13.684	8,390	(NA)	33,330
Excluding Federal, State, and local govern-  Commercial	do	(NA) 312.ii5	1.645 3.178	5,817 10.094	0,555	(NA)	11,211
Government and contractor.  Bentonite:	do	(x) <sup>32</sup> 8,430	1.069	64,913 130	482	(IVA)	67,311
Crude bentonite  Net shipments by the mineral industries	dodo	(NA)	3,269	8,130 3,65 <mark>0</mark> 26,632	}	(NA) (NA)	5,524 7,353
Fire clay: Crude fire clay	do	(X)	593 2,329	4,021 8.694	3,712	599	44,194
Prepared fire clay.  Fuller's earth:	do	<sup>31</sup> 5.254	4,661 204 198	3,589 28,445 <sup>16</sup> 16 <mark>3</mark> 92	615 (NA)	(NA)	6,220
Net shipments	do	(NA) 1.052 (NA)	268 1,147 <sup>16</sup> 832		N	(NA) (NA)	(NA) 34 25 <mark>.5</mark> 17 9,402
Ppep^rpri	do	3237,101 (NA) (NA)	_		35,968	341,030 824	3,202
Feldspar: Crude <mark>fe</mark> ldspar.	do	(NA) 1,088			J.		
Common clay and Shale:	do	(NA) (X)			_739		
Crude common clay and shale	do				<sup>33</sup> -803 <sup>3</sup> % 0 2 7 (X)		
Aplite and Icyanite					(A)		
Ba <mark>r</mark> ite: Crude ba <mark>r</mark> ite.							
Prepared barite	dodo						
See footnotes at end of table.							